



UHF On-Metal PCB RFID Tag IDTS-3511 (35 × 11 mm, Screw Mount)

Model IDTS-3511 · Brand: Identium



A 35 × 11 mm black PCB on-metal UHF tag that screws down through two 3.2 mm holes and reads approx. 4 m on metal, for tools, panels and equipment.

KEY FEATURES

- **Approx. 4 m read range on metal from a 35 mm bar**
- **Two 3.2 mm screw holes at 29 mm spacing**
- Slim 35 × 11 × 3.4 mm black PCB body
- Small plated holes at the corners
- Operating temperature –20 °C to +150 °C
- U8 chip, ISO 18000-6C, 128-bit EPC, 96-bit TID

APPLICATIONS

Tool crib control

Electrical panels

Server racks

Jigs and fixtures

Valves and pipe brackets

Steel trolleys and cages

SPECIFICATIONS

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	ISO 18000-6C
Chip	U8
Memory	EPC 128 bits; TID 96 bits
Read range	Approx. 4 m on metal (depends on reader)
Dimensions	35 × 11 × 3.4 mm (3.4 mm at the highest point)
Material	PCB
Mounting	Two through-holes, 3.2 mm diameter, 29 mm apart; small plated corner holes
Colour	Black
Mounting surface	Designed for direct mounting on metal
Operating temperature	–20 °C to +150 °C